Rishabh Rawat

 RishabhRawat2003 | Rishabh Rawat | rajputrishabh359@gmail.com | +91 8076718123

SUMMARY

Full-Stack Developer skilled in JavaScript, React, and the MERN stack (MongoDB, Express.js, React, Node.js). Holding a Bachelor of Engineering in Computer Applications from MERI, I bring a strong foundation in both front-end and back-end development. Passionate about creating scalable, high-performance applications and committed to continuous growth in the tech industry.

PROJECTS

Project 1 - Personal Portfolio

1. Created a responsive portfolio using React and Tailwind CSS to showcase skills and projects with detailed descriptions and links.
2. Added a validated contact form and improved performance with lazy loading and code splitting.
3. Deployed on Vercel for reliable hosting and fast, accessible performance.

Project 2 - Chat-App

1. Developed a full-stack chat web app using MERN technology, featuring user profiles, real-time messaging, image posting, and interactions like likes and comments.
2. Utilized JWT for authentication, bcrypt for password hashing, Cloudinary for image management etc.
3. This first full-stack project demonstrates a robust implementation of key chat app functionalities.

Project 3 - Spotify Clone

1. Created an app using React, React-Redux, and TailwindCSS to play 30-second song previews from the Spotify Web API, offering a distinct experience beyond typical clones.
2. Implemented a login system for accessing previews, with credentials not stored or used for authentication.
3. Leveraged React, React-Redux, and TailwindCSS for a sleek, responsive design and efficient user interface.

Project 4 - GYM Website (PowerPlayGYM)

1. Built a dynamic frontend for a gym website using React, ensuring compatibility across various devices.
2. Added interactive elements including class schedules, membership details, and a gallery of gym facilities.
3. Enhanced performance for fast load times and a smooth user experience.

EDUCATION

2021 - 2024	Bachelor of Computer Application Degree at **MERI**	
2021	Class 12th CBSE Board	(72 Percent)
2019	Class 10th CBSE Board	(55 Percent)

TECHNICAL SKILLS

Languages :	Python, HTML, Javascript, React.js ,Node.js
Developer Tools :	Git, VS Code, Vercel, Terminal
Technologies/Frameworks :	Github, React-Redux, Tailwindcss ,Express.js ,JWT ,Cloudinary
Database :	MongoDB
Testing Tools :	Postman